

RECEIVED

APR 1 5 2002





1632

RAW SEQUENCE LISTING

DATE: 04/08/2002

PATENT APPLICATION: US/09/663,805A

TIME: 16:07:40

Input Set : A:\Uw966501.app

Output Set: N:\CRF3\04082002\I663805A.raw

ENTERED

```
3 <110 > APPLICANT: Kimble, Judith E.
        Raines, Ronald [.
         Friedman, Lisa C.
 7 <120> TITLE OF INVENTION: Assays for Modulators of Prolyl-4-Hydroxylase
 9 <130> FILE REFERENCE: 960296.96650
11 <140> CURRENT APPLICATION NUMBER: 09/663,805A
12 <141> CURRENT FILING DATE: 2000-09-15
14 <150> PRIOR APPLICATION NUMBER: 60/154,267
15 <151> PRIOR FILING DATE: 1999-09-16
17 <160> NUMBER OF SEQ ID NOS: 8
19 <170 > SOFTWARE: PatentIn Ver. 2.1
21 <210 > SEO ID NO: 1
22 <211> LENGTH: 21
23 <:212> TYPE: DNA
24 <213> ORGANISM: Artificial Sequence
26 <220> FEATURE:
27 <223> OTHER INFORMATION: Description of Artificial Sequence: PCR Primer
29 <400> SEQUENCE: 1
                                                                        21
30 cacqacqagg aagagcgact g
33 <210> SEQ ID NO: 2
34 <211> LENGTH: 21
35 <212> TYPE: DNA
36 <213> ORGANISM: Artificial Sequence
38 <220> FEATURE:
39 <223> OTHER INFORMATION: Description of Artificial Sequence: PCR Primer
41 + 400 > SEQUENCE: 2
                                                                        21
42 tacgatttcc agttcccaag c
45 <210> SEQ ID NO: 3
46 <211> LENGTH: 21
47 - 212> TYPE: DNA
48 <213> ORGANISM: Artificial Sequence
50 <220> FEATURE:
51 <223> OTHER INFORMATION: Description of Artificial Sequence: PCR Primer
53 <400> SEQUENCE: 3
                                                                        21
54 gaagaagetg teggaggagt a
57 <210> SEQ ID NO: 4
58 <211> LENGTH: 21
59 <212> TYPE: DNA
60 <213> ORGANISM: Artificial Sequence
62 <220> FEATURE:
63 <223> OTHER INFORMATION: Description of Artificial Sequence: PCR Primer
65 <400> SEQUENCE: 4
```

66 acggctagtg ggttgaatct c

21

. RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/663,805A

DATE: 04/08/2002 TIME: 16:07:40

Input Set : A:\Uw966501.app

Output Set: N:\CRF3\04082002\I663805A.raw

- 69 <210> SEQ ID NO: 5
- 70 <211> LENGTH: 21
- 71 <212> TYPE: DNA
- 72 <213> ORGANISM: Artificial Sequence
- 74 <220> FEATURE:
- 75 <223> OTHER INFORMATION: Description of Artificial Sequence: PCR Primer
- 77 <400> SEQUENCE: 5
- 78 geteatgeag attigtteac t

21

- 81 <210> SEQ ID NO: 6
- 82 <211> LENGTH: 21
- 83 <212> TYPE: DNA
- 84 <213> ORGANISM: Artificial Sequence
- 86 <220> FEATURE:
- 87 <223> OTHER INFORMATION: Description of Artificial Sequence: PCR Primer
- 89 <400> SEQUENCE: 6
- 90 qtcaqcaqqa aggcagtaaa c

21

- 93 <210> SEQ ID NO: 7
- 94 <211> LENGTH: 21
- 95 <212> TYPE: DNA
- 96 <213> ORGANISM: Artificial Sequence
- 98 <220> FEATURE:
- 99 <223> OTHER INFORMATION: Description of Artificial Sequence: PCR Primer
- 101 <400> SEQUENCE: 7
- 102 gagcagagaa ggatgtaaca a

21

- 105 <210> SEQ ID NO: 8
- 106 <211> LENGTH: 21
- 107 < 212 > TYPE: DNA
- 108 <213> ORGANISM: Artificial Sequence
- 110 <220> FEATURE:
- 111 <223> OTHER INFORMATION: Description of Artificial Sequence:PCR Primer
- 113 <400> SEQUENCE: 8
- 114 atagtgegea ttteegttte a

21

VERIFICATION SUMMARY

DATE: 04/08/2002

PATENT APPLICATION: US/09/663,805A

TIME: 16:07:41

Input Set : A:\Uw966501.app

Output Set: N:\CRF3\04082002\1663805A.raw